



Jatin Kumar

📍 Rohtak ,Haryana
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🔗 Portfolio

Profiles

 jatin-kumar-ji
LinkedIn

 Jatinparjapt
GitHub

Skills

Frontend Libraries and Frameworks

ReactJs, NextJs, TailwindCSS, Bootstrap, Redux-Toolkit, Material UI

Backend Frameworks and Libraries

NodeJs, ExpressJs, MySQL, Mongoose, RestAPI, No SQL

Platforms and Tools

VS Code, Linux, Postman

Deployment

Netlify, Vercel, Render, Railway, Heroku

Languages

JavaScript, Java

Version Control

Git, GitHub

Web Servers

Nginx

Methodology

Data Management, Integration and Testing, Agile, CI CD

Database

No SQL (MongoDB), SQL(My SQL, MariaDB)

Certifications

Full Stack Web Development

Almabetter

July 2024

🔗 Certificate URL

Design & Analysis of Algorithms

Jan 2024 - Feb 2024

🔗 Almabetter

Education

Pandit Neki Ram Sharma Govt. College, Rohtak

BCA(Bachelor of Computer Applications)
JULY 2021 - MAY 2024

Maa Saraswati Sr. Sec. School , Rohtak

Higher Secondary
March 2020- April 2021

Summary

Innovative and results-driven Web Developer with expertise in building and maintaining dynamic web applications. Proficient in both frontend and backend development using modern technologies such as ReactJS, Redux Toolkit, TailwindCSS, Node.js, and ExpressJS. Adept at creating RESTful APIs, managing data with MongoDB, and integrating third-party services with Firebase. Known for implementing server-side logic, ensuring secure data handling, and delivering responsive and user-centric designs

Experience

Almabetter

Jul 2024 - Sept 2024

Teaching Assistant Intern (Web Development)

Remote

Key Technologies: JavaScript, HTML5, CSS3, ReactJS, Redux-Toolkit, NodeJS, MongoDB, ExpressJS

- The objective was to resolve daily queries for web development students, ensuring timely and accurate assistance. This required comprehensive knowledge of web development technologies to effectively address curriculum-related questions and support student progress
- Utilized **JavaScript**, **HTML5**, and **CSS3** for foundational frontend support. **ReactJS** and **Redux Toolkit** addressed state management and UI design issues. Employed **Node.js** and **ExpressJS** for backend queries, ensuring students understood server-side programming and API development.
- Successfully resolved daily queries, providing comprehensive support and ensuring students progressed in their web development studies.
- Efficiently addressed curriculum-related questions, resulting in increased student satisfaction and confidence in their skills.

Projects

Shazam Music Clone

July 2024 - Aug 2024

🔗 Shazam Music

Key Technologies: ReactJs, Redux-Toolkit, TailwindCSS, Firebase, ExpressJS, NodeJs, MongoDB

- The primary objective was to develop a Shazam music application clone to enable users to identify songs playing in their environment.
- This required building a robust backend capable of processing audio inputs and a responsive frontend for user interaction.
- Implemented the backend using **Node.js** and **Express**, leveraging the power of **MongoDB** for efficient data storage. The frontend was built with **React** and styled using **TailwindCSS** for a clean and responsive design.
- The Shazam music application clone successfully met the objective by providing accurate song identification and a user-friendly interface. The application enhanced user engagement and satisfaction by delivering quick and reliable results

Full Stack Entertainment App

June 2024 - July 2024

🔗 Entertainment App

Key Technologies: ReactJs, Redux-Toolkit, MongoDB, Firebase, MongoDB,TailwindCSS

- The goal was to create a full stack entertainment app where users could explore movies, TV shows, and music in a unified platform. This required a scalable backend to manage user data and media content, and a dynamic frontend for a seamless user experience.
- The backend was developed using **Node.js** and **Express.js**, with **MongoDB** as the database to store user data and media content. **JWT (JSON Web Tokens)** was utilized for secure user authentication, while the **Crypto** module was employed for enhanced data security.
- The frontend development involved ReactJS for building a dynamic user interface, with TailwindCSS for responsive and modern styling. Redux Toolkit was used for state management to ensure consistent data flow across the application.
- The entertainment app successfully integrated diverse entertainment content, providing users with a cohesive and engaging experience. The use of advanced backend technologies and robust frontend frameworks resulted in a highly responsive and secure application.